

LICH – Placement License History

This screen is used to view the dates of license associations for a specific placement or for all placements for a specific client. Inactive associations will display in white. Only active associations will be taken into consideration when determining IV-E eligibility.

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CAFSLICH          PLACEMENT LICENSE HISTORY          11/30/2009   14:38
USER ID : C74142SW INQUIRE          PAGE NO: 001
CAPS ID : 00001005   00   NAME: TRUST, JOE

DISPLAY - CURRENT PLACEMENT: X OR ALL PLACEMENTS:
DISPLAY - ACTIVE LICENSE ASSOCIATIONS: _ ALL LICENSE ASSOCIATIONS: X

      PLACEMENT      LICENSE      LICENSE      ASSOCIATED
EFFECT DATE  EXIT DATE  TYP STS  ISS DATE  EXP/TRM DATE  BEGIN DATE  END DATE
10/01/2006   09/28/2009  YFH REG  08/15/2006  08/14/2009   10/01/2006  09/28/2009
              YFH REG  08/15/2006  08/14/2009   10/01/2006  09/28/2009
              YFH TRM  09/03/2002  09/01/2003   10/01/2006  09/28/2009

WHITE = INACTIVE

                                PATH: █
```

Field Descriptions (F12) indicates code lookup is available.

**NOTE: LICH can be accessed directly by typing LICH in the PATH or by pressing SHIFT + F2 on PLAD (Placement Detail) for a specific placement. No details are updated directly on LICH. Any changes to license association must be made on the PLAD (Placement Detail) screen.*

CAPS ID (F12)

Enter the CAPS ID of the client you wish to view license association history for. If LICH was accessed from the PLAD (Placement Detail) screen, this field will display the CAPS ID of the client who was entered on the CPHL (Client Placement History List) screen.

NAME

This field will display the name of the client whose ID is displayed in the CAPS ID field.

DISPLAY – CURRENT PLACEMENT

This field will be marked with an “X” if LICH was accessed from the PLAD (Placement Detail) screen and cannot be changed. You will only see license association history for the current placement.

DISPLAY – ALL PLACEMENTS

This field will be marked with an “X” if LICH was accessed directly from the PATH and cannot be changed. You will see license association history for all placements for the client.

DISPLAY – ACTIVE LICENSE ASSOCIATIONS

This field will default to “X” if LICH is accessed from the PLAD (Placement Detail) screen or accessed directly from the PATH. You will only see active license associations. Active associations are used for IV-E determinations.

DISPLAY – ALL LICENSE ASSOCIATIONS

Mark this field with an “X” if you want to see active and inactive license associations. Inactive associations will display in white and are not used for IV-E determinations. A license association is made “inactive” when license association information is changed on the PLAD (Placement Detail) screen.

PLACEMENT EFFEC DATE

This field will display the start date of the placement.

PLACEMENT EXIT DATE

This field will display the exit date of the placement. If the placement is still open, this field will display 99s.

LICENSE TYP (F12)

This field will display the type of license the placement is currently associated with.

LICENSE STS (F12)

This field will display the current license status for the license the placement is currently associated with.

LICENSE ISS DATE

This field will display the issuance date of the license the placement is currently associated with.

LICENSE EXP/TRM DATE

This field will display the expiration/termination date of the license the placement is currently associated with.

ASSOCIATED BEGIN DATE

This field will display the date the association with the license began.

ASSOCIATED END DATE

This field will display the date the association with the license ended. If the placement is still associated to the current license, this field will display 99s.

WHITE = INACTIVE

This is an indicator to remind workers what associations that are displayed in white mean that association is inactive.

Additional Information

In order to utilize IV-E, the association begin/end dates must fall within the issuance and expiration/termination dates of the license.

If a new license is added for the provider on the placement, you will receive an alert to verify the current license association is correct. If not, you must update the license association on the PLAD (Placement Detail) screen for the new license. This is not done automatically by the system.